

PALM INTRANET

Day : Friday  
Date: 10/15/2004  
Time: 17:45:41

# Inventor Information for 09/936295

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Appln Info

Contents

Petition Info

Atty/Agent Info

Continuity Data

Foreign Data

In

Search Another: Application#   
or Patent#   
PCT /  /   
or PG PUBS #   
Attorney Docket #   
Bar Code #   

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

L Number	Hits	Search Text	DB	Time stamp
1	26	fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 16:57
2	26	(fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 16:57
3	7	((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 16:58
4	7	((((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap) and (charge transport\$3 segment or region)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 16:58
5	3268226	"7" and anode layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 16:59
6	3188715	(((((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap) and (charge transport\$3 segment or region)) and anode layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 16:59
7	7	(((((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap) and (charge transport\$3 segment or region)) and anode and cathode	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 17:00
8	6	(((((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap) and (charge transport\$3 segment or region)) and anode and cathode) and (LUMO or lowest unoccupied molecular orbital)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 17:00
9	6	(((((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap) and (charge transport\$3 segment or region)) and anode and cathode) and (LUMO or lowest unoccupied molecular orbital)) and (HOMO or highest occupied molecular orbital)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 17:01
10	12376	((((((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap) and (charge transport\$3 segment or region)) and anode and cathode) and (LUMO or lowest unoccupied molecular orbital)) and (HOMO or highest occupied molecular orbital)) and first bandgap	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 17:01
11	12376	((((((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap) and (charge transport\$3 segment or region)) and anode and cathode) and (LUMO or lowest unoccupied molecular orbital)) and (HOMO or highest occupied molecular orbital)) and first bandgap) and second bandgap	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 17:02

12	12376	(((((((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap) and (charge transport\$3 segment or region)) and anode and cathode) and (LUMO or lowest unoccupied molecular orbital)) and (HOMO or highest occupied molecular orbital)) and first bandgap) and seond bandgap) and third bandgap	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 17:02
13	12376	(((((((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap) and (charge transport\$3 segment or region)) and anode and cathode) and (LUMO or lowest unoccupied molecular orbital)) and (HOMO or highest occupied molecular orbital)) and distinct bandgaps	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 17:02
14	7	(((((((fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide)) and (emissive material of luminescent)) and bandgap) and (charge transport\$3 segment or region)) and anode and cathode) and (LUMO or lowest unoccupied molecular orbital)) and (HOMO or highest occupied molecular orbital)) and distinct bandgaps) and (fluorene same polymer and (electroluminescent or luminescent) and device and (polyarylamine or triarylamine) and polyfluorene and (thio or thiophene or sulfide))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/15 17:02